	Subject-English Subject-English											
Sl No & Month	Name & Details of the book	Name & Details of the lesson	No of Class	Learning Objective	Learning Outcome (What the students will learn in the end of the Lesson)	TLM Used	Pedagogical Method and Assessment Tool					
1) Apr- May	Honeydew	L1- The best Christmas present in the world	4	(i) To negotiate their own learning goals and evaluate their own progress, edit, revise, review their own work.  (ii) Fun while Learn (iii) To make them to be friendly with eveyone	(i) A few components of LSRW (ii) Glossary words The students will understand the (iii) sufferings of the soldiers  (iv) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture, role play etc  Assessment tool: class test					
	Honeydew	P1- The ant and the cricket	2	(i) Theme of the poem and importance Of hard working in our life.	(i) Importance of decision making (ii) a few new words A few grammatical (iii) components  (iv) A few rhyming words	Textbook, chalk, blackboard, pictures given in the book,	Interaction discussion , lecture etc Assessment tool: class test					

			(ii) A few new words and phrases		board	
It so Happe	How the camel got his hump	4	The behaviour of the camel before and after getting hump.	A few words and expressions, meaning of the story and character of the camel.  A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
Gran	nmar Tense	5	Concept of tense	Concept and its use in writing as well as use in integrated grammar exercise	Textbook, chalk, blackboard, pictures given in the book, digital board	Classwork, practice Assessment tool: class test
Hone	ydew Tsunami	6	(i) To bring awareness in society.  (ii) To make the students to understand about Tsunami.	(i) A few new words (ii) Meaning of the text (iii) Integrated grammar (iv) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the	Interaction discussion ,lecture etc Assessment tool: class

		Geography Lesson	3	To understand the reality of the nature as well as the world.	(i) (ii) (iii) (iv)	Meaning of the poem New words Translation work A few skills of LSRW	book, digital board  Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	Writing	Notice Writing	5	To express their feelings and emotions through the forms of notice		Structure and method of notice writing	Blackboard chalk , duster	Class work, writing Assessment tool: class test
	It so happened	Children at work	3	Understanding the sufferings of the children in the society.		(i) Nature of the human beings (ii) Meaning of the text (iii) Enjoy the humour catered with the meaning (iv) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
2) June- July	Honeydew	Glimpses of the past	4	To recall our past and give the informations about the britishers.	(i) (ii) (iii) Integrated	A few new words Understating the meaning A few components of LSRW grammar	Textbook, chalk, blackboard, pictures given in the	Interaction discussion ,lecture etc Assessment tool: class

					A few skills of LSRW	book,	test
						digital board	
	Honeydew	Macavity the mystery cat	3	Emotions and feelings of the poet while raining	(i) New words (ii) Meaning of the poem (iii) The message given by the poet (iv) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	It so Happened	The selfish giant	3	Meaning of the text and art of story telling	(i) New words (ii) Meaning of the text (iii) Character of Iswaran (iv) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	Grammar	Active/Passive	8	Concept of Active Passive voice	Concept and its use in Integrated grammar.	Blackboard chalk , duster	Class work, writing Assessment tool: class test
3. August	Honeydew	Bepin Choudhury's Lapse of Memory	4	Life and Character of Bepin Choudhury	(i) New words Life and character of Bepin (ii) Choudhury (iii) Grammar: textual (Integrated)	Textbook, chalk, blackboard,	Interaction discussion ,lecture etc

				(iv)	A few	skills of	FLSRW	pictures given in the	Assessment
								book, digital board	tool: class test
It so Happened	The Treasure With in	4	Conceptualise a folktale		(i) (ii) (iii) (iv) (v)	Trans Mean Impo reason	words and phrases slation text ing of the text rtance of Logic and n in life skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
Honeydew	The Last Bargain	3	Meaning of the poem and description of nare			i) ii) iii) iv)	Meaning of the poem New words Importance of peace of mind A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture et Assessment tool: class test
Grammar	Reported Speech	10	Transformation of sentences from direct to Indirect	Apply the writing	concept	in integ	rated grammar and	Blackboard chalk , duster	Class work, writing Assessment tool: class test
Honeydew	The Summit with in	5	To understand the meaning of the story and imagination power of a human being	Meaning o		t		Textbook, chalk, blackboard,	Interaction discussion ,lecture etc

					Grammar  Enjoy the humour catered in meaning  A few skills of LSRW	given in the book, digital board	Assessment tool: class test
4. September	Honeydew	The School Boy	3	The concept a school boy and the moral message given in the poem	(i) concept of the school boy (ii) meaning of the poem (iii) moral values given in the poem (iv) new words (v) A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	writing	Story writing	5	Method of writing story	Students will able to write story	Blackboard chalk , duster	Class work, writing Assessment tool: class test
5. October	Honeydew	This is Jody's Fawn	5	Meaning of the story, enjoy the humour and satire given in the story, importance of Seriousness towards animals	New words Meaning of the story Enjoy humour Integrated grammar A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc  Assessment tool: class test

	Honeydew	The duck and the kangaroo	3	Meaning and thoughtful moral of the poem	New words Meaning of the poem Concept of Universal Brotherhood	Textbook, chalk, blackboard,	Interaction discussion ,lecture etc
						pictures given in the book, digital board	Assessment tool: class test
	Honeydew	Princess September	3	Integrated Grammar Exercise	Integrated Grammar Exercise	Blackboard chalk , duster	Class work, writing Assessment tool: class test
6. November	Honeydew	A visit to Cambridge	6	Understanding the text To understand importance of Hard work and Sacrifice	New words Understanding the meaning of the text Importance of hard work and sacrifice Textual grammar A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
		When I set out for Lyonnesse	2	Understanding the genre of writing, meaning	New words Meaning of the text Humour in the meaning A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book,	Interaction discussion ,lecture etc Assessment tool: class test

						digital board	
7. December	It so happened	The fight	4	Understanding the nature of disaster and the concept of human leadership and brotherhood	New words Leadership quality Sacrifice of being a leader A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc  Assessment tool: class test
	It so happened	The open window	3	Understanding the importance rain	New words Meaning of the story  A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	Honeydew	A short monsoon diary	4	Understanding the affection to a pet Human Values	New words Meaning of the story Humanitarian Zeal of mankind A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	It so	Jalebis	2	Understanding the	New words	Textbook,	Interaction

happened		importance of food  Understanding the specific meaning of the story	Importance of reverse psychology in awareness programme A few skills of LSRW	chalk, blackboard, pictures given in the	discussion ,lecture etc Assessment
				book, digital board	tool: class test
Honeydew	On the grasshopper and cricket	4 Understanding travelogue Understanding meaning and lively description of insects Understanding language	New words Understand the meaning Integrate textual grammar A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc  Assessment tool: class test
It so happened	The comet - I	4 Understanding the the comet  Understanding the concept of non harmful animals of the world	Understanding the meaning Understanding the harmful nature of human beings New words A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test

January	Honeyde w	The great stone face- I	5	Understanding of a one act play Suddenness of the event Characters	New words Meaning of the text Study of the characters Integrated grammar A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc  Assessment tool: class test
	Honeydew	The great stone face - II	3	Understanding of nature poem  Meaning of thestory	New words Theme of morbidity and nature Meaning of the poem Human values A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	It so happened	The comet-II	3	Understanding the text Human values Need of strictness in life	Meaning of the text Word meaning Importance of hard work A few skills of LSRW	Textbook, chalk, blackboard, pictures given in the book, digital board	Interaction discussion ,lecture etc Assessment tool: class test
	Honeydew	The great stone face -II	3	Understanding the text	Meaning and humour	Textbook,	Interaction

				Meaning of the story  Humour inverted in the text	New words Importance of being careful A few skills of LSRW	chalk, blackboard, pictures given in the book, digital board	discussion ,lecture etc Assessment tool: class test
	Grammar	Writing	5	Method of letter writing	Students will able to write formal letters	Blackboard chalk, duster	Class work, writing Assessment tool: class
	Grammar	Preposition & Determines	5	Concept of the topic	Students will be able to understand the topic and use that in grammar	Blackboard chalk , duster	Class work, writing Assessment tool: class test
9) February	Grammar	Textual & integrated	10	Integrated	Grammar Practice	Blackboard chalk , duster	Class work, writing Assessment tool: class test
	Revision	-	10	Exam Preparation	Preparation	Blackboard chalk , duster	Class work, writing Assessment tool: class test

				Subject: Hindi		
No.	Lesson Name	No. of Periods	Objective concept	Learning Outcome	TLM /Reference Book	Pedagogy
1	ध्वनि	6	जीवन के प्रति आशावादी दृष्टिकोण होना	जीवन में आशावादी होना ध्विन प्रदूषण की जानकारी मौसम या ऋतु की जानकारी	पाठ्यपुस्तक श्यामपट्ट चार्ट वीडियो	वाचन विधि सस्वर गायन विधि व्याकरण विधि प्रश्नोत्तर विधि लेखन
2	लाख की चूड़िया भारत की खोज – अहमद नगर का किला (भारत की खोज)	7	कुटीर उद्योग धंधों को बढ़ावा देने की जरूरत जवाहरलाल नेहरू की यात्रा	घरेलू उद्योग धंधों की जानकारी बेरोजगारी से उत्पन्न समस्या रोजगार से खुशहाल जीवन लाख और काँच में अंतर चूड़ियाँ बनाने की विधियाँ	पाठ्यपुस्तक श्यामपट्ट चार्ट वीडियो नाटक	पठन विधि प्रश्नोत्तर पूछना कहानी विधि भाषण विधि व्याकरण विधि
3	बस की यात्रा	7	परिवहन विभाग की वास्तविकता से परिचित कराना	परिवहन विभाग की हालात से परिचित समय का महत्व बस की हालत लोगों की बातों पर विश्वास करना	पाठयपुस्तक श्यामपट्ट चित्र वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर संपर्क विधि
4	दीवानों की हस्ती	6	सबके प्रति समभाव रखने वाले मस्ती का जीवन जीते हैं	सबके प्रति संभाव रखना मस्ती का जीवन प्रेम भाव से रहना जीवन में मस्ती होना अनिवारी है	पाठ्यपुस्तक श्यामपट्ट कविता का वीडियो चित्र	पठन विधि कहानी विधि देखो और कहो विधि प्रश्नोत्तर विधि
5	चिट्ठियों की अनूठी दुनिया	7	चिट्ठियों की उपयोगिता आज भी जीवन में अपना महत्व रखती हैं	चिट्ठियों की उपयोगिता गांधी जी के पत्र की जानकारी पत्र लेखन प्रतियोगिता पत्रों से पुस्तक बनाना	पाठ्यपुस्तक श्यामपट्ट पत्र का नमूना गाना वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि नाटक विधि
6	भगवान के डाकिए	6	भाईचारे व समानता का संदेश	समानता की सीख डाकिए के बारे पानी पहाड़ से समानता सीमाओं से मुक्त सभी लोग अपने है	पाठ्यपुस्तक श्यामपट्ट डाकिए का वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि सस्वर गायन विधि
7	क्या निराश हुआ जाय सिंधु घाटी की सभ्यता (भारत की खोज)	7	ईमानदारी की घटनाओं के द्वारा आशावादी दृष्टिकोण रखना सिंधु घाटी की विशेषता और विनाश	झूठ – फरेब से बचना समाचार पत्रों की भूमिका ईमानदारी का महत्व आशावादी दृष्टिकोण	पाठ्यपुस्तक श्यामपट्ट व्याकरण चार्ट वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि नाटक विधि

8	यह सबसे कठिन समय नहीं	6	कठिन समय में धैर्य ,संयम,प्रतीक्षा प्रेम आशा आदि पर विश्वास	कठिन समय में जीवन कैसे जीया जाय हमेशा सकारात्मक सोच रखना	पाठ्यपुस्तक श्यामपट्ट किसी घटना की वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि	
				चाहिए युवा पीढ़ी को संदेश		सस्वर गायन विधि	
9	कबीर की साखियाँ युगों का दौर (भारत	6	जीवन में सच्ची भक्ति , समानता,और अपने व्यवहार से मित्र और शत्रु का निर्माण	कबीर से परिचित दोहा की जानकारी समाज में जाति का कोई महत्व नहीं ज्ञान का महत्व सच्चाई का महत्व	पाठ्यपुस्तक श्यामपट्ट रेडियो वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि विधि	गायन
	की खोज)		नए युग की शुरुआत				
10	कामचोर	7	बच्चों को स्वालंबी होना	स्वावलंबी होना संयुक्त और एकल परिवार के बारे में मुस्लिम परिवार के बारे में काम करने की आदत		पठन विधि कहानी विधि लेखन कार्य प्रश्नोत्तर विधि नाटक विधि	
11	जब सिनेमा ने बोलना सीखा नई समस्या (भरत की खोज)	7	बोलता सिनेमा का इतिहास की जानकारी	सवाक सिनेमा का इतिहास नायक और नायिका गाने की शुरुआत मूक और सवाक में अंतर	पाठ्यपुस्तक श्यामपट्ट मूक सिनेमा सवाक सिनेमा वीडियो	पठन विधि कहानी विधि प्रश्नोत्तर विधि	
12	सुदामा चरित	6	मित्रता के गुण	मित्रता कैसी होनी चाहिए सुदाम और कृष्ण की जानकारी निर्धनता के बाद की संपन्नता सुदाम के प्रति कृष्ण के विचार	पाठ्यपुस्तक श्यामपट्ट सुदामा कृष्ण का वीडियो चित्र	पठन विधि कहानी विधि लेखन कार्य प्रश्नोत्तर विधि नाटक विधि	
13	जहाँ पहिया है अंतिम दौर एक (भारतकी खोज)	7	महिलाओं का स्वतंत्र होना अनिवार्य	स्वतन्त्रता का महत्व स्वतन्त्रता से जीवन में परिवर्तन विकास में महिलाओं का योगदान परिश्रम करना	पाठ्यपुस्तक श्यामपट्ट चित्र वीडियो	पठन विधि कहानी विधि लेखन कार्य प्रश्नोत्तर विधि नाटक विधि	
14	अकबरी लोटा	7	आय से अधिक व्यय नहीं करना हास्य कहानी के से मनोरंजन करना	हास्य कथा के बारे में अकबर और जहांगीर के बारे आय से अधिक व्यय नहीं करना मित्र का सहयोग करना	पाठ्यपुस्तक श्यामपट्ट वीडियो चित्र नाटक	पठन विधि कहानी विधि लेखन कार्य प्रश्नोत्तर विधि नाटक विधि	

15	सूर के पद	6	बाल जिज्ञासा से कृष्ण की	श्रीकृष्ण के बारे में	पाठ्यपुस्तक	पठन विधि
			मनोदशा का चित्रण	प्यार का सन्देस	श्यामपट्ट	कहानी विधि
					वीडियो	लेखन कार्य
	अंतिम दौर दो (भरत					प्रश्नोत्तर विधि
	की खोज)					नाटक विधि
16	पानी की कहानी	7	पानी का जन्म और हमारे जीवन	पानी का जन्म के बारे	पाठ्यपुस्तक	पठन विधि
			में कितना अनिवार्य	पेड़ पानी को कैसे अवशोषित कराते		कहानी विधि
				हैं	स्मार्ट क्लास	लेखन कार्य
				गैसों से पानी का बनाना		प्रश्नोत्तर विधि
						नाटक विधि
17	बाज और साँप	7	कायरता की अपेक्षा वीरता से	साँप के स्वाभाव की जानकारी	पाठ्यपुस्तक	पठन विधि
			मरना अच्छा	बाज की वीरता के बारे में	श्यामपट्ट	कहानी विधि
				हमें कैसे जीना चाहिए	चित्र	लेखन कार्य
				समाज किसको अच्छा मानता है	वीडियो	प्रश्नोत्तर विधि
						नाटक विधि
18	टोपी	7	परिश्रम लगन और ईमानदारी से	संवाद सीखना	पाठ्यपुस्तक	पठन विधि
			सब कुछ संभव है	परिश्रम और ईमानदारी	श्यामपट्ट	कहानी विधि
	दो पृष्ट भूमियाँ			उचित मजदूरी से लाभ	वीडियोँ	लेखन कार्य
	(भारत की खोज)			राजा का कर्तव्य	चित्र	प्रश्नोत्तर विधि

	Subject-Odia										
Chapter No.	Name of The chapter	Objective (Concept and Skills)	Instructional tools and References	Pedagogy	Teaching Method	Assessment Tools	Learning Outcomes	No. of periods			
1	ବୃକ୍ଷମାହାତ୍ମ୍ ୟ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ମାନବିକ ମୂଲ୍ୟବୋଧ ପ୍ରତିପରିବଶେ ତଥା ବୃକ୍ଷ କୁ ସମ୍ମାନ ପ୍ରଦର୍ଶନ । ପ୍ରାଚୀନ ସାହିତ୍ୟ ପ୍ରତି ସମ୍ମାନ , ପ୍ରାଚୀନ ସମାଜର ମୂଲ୍ୟବୋଧ ବିଷୟର ଅବଧାରଣ ଓ ପ୍ରାଚୀନ ସଂସ୍କୃତିର ପରିଚୟ ପ୍ରାପ୍ତି ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, କୃଷ୍ଣଲୀଳାର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥିତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲତୋଚନା, ବତାଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରଣେଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6			
2	ଜଳ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଆଧ୍ୟାତ୍ମିକ ସାହିତ୍ୟାନୁରାଗ ବୃଦ୍ଧି, କର୍ତ୍ତବ୍ୟ ପାଳନ ତଥା କୃତଜ୍ଞତା ପରି ମାନବିକ ମୂଲ୍ୟବୋଧ ପ୍ରତି ବିଶ୍⊡ାସ ତଥା ସାମାଜିକ ମୂଲ୍ୟବୋଧ ଶିକ୍ଷଣ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ପଦ୍ମର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ∙ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥିତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲତୋଚନା, ବତୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରଣେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ଆଧ୍ୟାତ୍ମିକତାର ପ୍ରୟୋଗ	6			
3	ଊଦବୋଧନ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଆଧୁନିକ ଓଡ଼ିଆ ସାହିତ୍ୟ ର ପରିଚୟ, ପ୍ରକୃତି ପ୍ରମେ, ଜୀବନ ଦର୍ଶନ ପ୍ରତି ଶାଶ୍⊡ତ ବାର୍ତ୍ତା ଲାଭ ତଥା ଜାତୀୟ ଭାବନା ବୃଦ୍ଧି ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ବିଭିନ୍ନ ପ୍ରକାର କଲମ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ∙ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୌ ଆଲତୋଚନା, ବତୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରଣେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6			
4	ଶିବରାତ୍ରି	ମ <b>ୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ</b> । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଆଧୁନିକ ଓଡିଆ ସାହିତ୍ୟର	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ	କଥୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି,	କୁଇଜ, ମ <b>ୈଖିକ ପ୍ରଶ୍ନ</b> ଉତ୍ତର , ଶ୍ରଣୀ	ଦନୈନ୍ଦିନ ଜୀବନର େଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା	6			

		ଆଧ୍ୟାତ୍ମିକ କବିତାର ପରିଚୟ,ମାନବ ବନ୍ଦନା ତଥା ଜାତୀୟତା ଆଦି ବିଷୟରେ ଜ୍ଞାନ ଅର୍ଜନ ।	ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ଏହି ସମ୍ପର୍କିତ ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	ଆଲୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	
5	ଶିକ୍ଷଦୀକ୍ଷା	ମୋିଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଜାତିହୀନ, ଶ୍ରଣୌହୀନ ସାମାଜିକ ତଥା ସଂସ୍କୃତିକ ବ୍ୟବସ୍ଥାର ମହାମାନବର ମହାନତାକୁ ଗୁରୁତ୍⊡ ଓ ମାନବ ବାଦର ଜୟଗାନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊟, ସମାଜସବୌମାନଙ୍କର କାର୍ଯ୍ୟ ଓ ଜୀବନୀ ଆଧାରିତ ଚିତ୍ର ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ∙ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ପୂଜ୍ୟ ପୂଜା।	4
6	ଜାତୀୟ ପତାକା	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଆଧୁନିକ ଓଡିଆ ସାହିତ୍ୟର ଦଶେପ୍ରମେ ସହନଶୀଳତା କୁ ଆଦର୍ଶ କରି ଜୀବନ ଯାପନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, କବିଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ଓ ବିଭିନ୍ନ ଯୁଦ୍ଧ ଦୃଶ୍ୟର ଚିତ୍ର ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମତୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥିତ ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତ ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମ-ୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବତୋଧର ପ୍ରୟତୋଗ ନାରୀ ଜାତିକୁ ସମ୍ମାନ ।	4
7	ବଶିଷ୍ଠ ଓ ବିଶ୍⊡ାମିତ୍ର	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ -ମାନବବାଦକୁ ଆଦର୍ଶ କରି ଜୀବନର ପ୍ରକୃତ ଅର୍ଥ ସନ୍ଧାନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ତଥା ପଲ୍ଲୀ , ଓଡ଼ିଶା ଓ ପୃଥିବୀ ମାନଚିତ୍ର ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମତୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥାତି ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତି ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୌ ଆଲତୋଚନା, ବତୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	5
8	ଭାରତମାଆ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଜାତୀୟତାକୁ ଅବଲମ୍ବନ କରି ମଣିଷ ସମାଜର ଉନ୍ନତି ବିଧାନ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ତଥା ଦଶେପ୍ରମୌ ମାନଙ୍କର କାର୍ଯ୍ୟର ବୃତ୍ତ ଚିତ୍ର ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମ-ୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	4

9	ମ•ୋର ଆସାମ ଭ୍ରମଣ	ମନୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଭ୍ରମଣର ଉପଦୟେତା ଓ ଲୋକଶିକ୍ଷା ପାଇଁ ତାହା କିଭଳି ଉପୋଯୋଗୀ ସହେ ବିଷୟରେ ଜ୍ଞାନ ଅର୍ଜନ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡,ବିଷୟ ଭିତ୍ତିକ ଅନ୍ୟାନ୍ୟ ଉଦ୍ଧୃତାଂଶ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲତୋଚନା, ବତୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6
10	ରୋଗୀ ସବୋ	ମୋିଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ -ଓଡିଶା ର ଜଣ େଲଖେକ ଙ୍କ ଜୀବନୀର କିଛି ଉପଦୟେ ଦିଗ ବିଷୟର େଜ୍ଞାନ ଅର୍ଜନ ତଥା ନିଜ ଜୀବନର େଏହାର ପ୍ରୟୋଗ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ଏବଂ ଜୀବନୀ ପୁସ୍ତକ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ∙ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତ ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତ ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6
11	ଗୁରୁ ଶିଷ୍ୟ ସମ୍ପର୍କ	ମୋିଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ବିଶ୍⊡ ଜନୀନତା ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଅନ୍ୟାନ୍ୟ ଲଖେକଙ୍କର ସମାଜବାଦ ଆଧାରିତ ପୁସ୍ତକ ପଠନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମତୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥେତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତାଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6
12	ଦରିଆ ଦଖଲ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ସ୍□ାଧୀନତା ସଂଗ୍ରାମ ସମୟର ଅନୁଭୂତିକୁ ଅବଲମ୍ବନ କରି ମଣିଷ ସମାଜର ଉନ୍ନତି ବିଧାନ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ଯୁଦ୍ଧର ଘଟଣାର ଚିତ୍ର ବର୍ଣନା ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମତୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତ ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତ ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରରେ ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	6
13	ପ୍ରଗତି ଓ ମାନବ ଧର୍ମ	ମମୈଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ -ପ୍ରଗତିର କ୍ରମ ବିକାଶ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଅନ୍ୟାନ୍ୟ ଲଖେକଙ୍କର ଓଡ଼ିଆ ସାହିତ୍ୟର ଇତିହାସ ଆଧାରିତ ପୁସ୍ତକ ପଠନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମତୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତ ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତ ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମନୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ପ୍ରଗତିକୁ ସ୍∐ାଗତ , ବିଜ୍ଞାନ ର ଜ୍ଞାନ କୁ ସାମାଜିକ ତଥା ବ୍ୟବହାରିକ କ୍ଷତ୍େରରେ ପ୍ରୟୋଗ	6
14	ବଜୈ୍ଞାନିକ ମନ•ୋବୃତ୍ତି	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ମାତା , ମାତୃଭୂମି ପ୍ରତି	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ,	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ	କଥୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି,	କୁଇଜ, ମ <b>ୌଖିକ ପ୍ରଶ୍ନ</b> ଉତ୍ତର , ଶ୍ରଣୋ	ଦନୈନ୍ଦିନ ଜୀବନର ବଜୈ୍ଞାନିକ ମାନବିକ ଏବଂ	5

		ଆକର୍ଷଣ, ପରିବଶେ ପ୍ରତି ସଚତେନତା , ଓ ସାଂପ୍ରତିକ ଜୀବନ ଭୂମି ର ବାସ୍ତବତା ର ଆଧାରର ବାତ୍ସଲ୍ୟ ର ମହାନତା ହୃଦୟଙ୍ଗମ ।	ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ତଥାଏହି ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	ଆଲୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	
15	ଡାକମୁନସି	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ସ୍⊡ାଧୀନତା ସଂଗ୍ରାମ ର କିଛି ଉପଦାୟ ଦିଗ ବିଷୟର େଜ୍ଞାନ ଅର୍ଜନ ତଥା ନିଜ ଜୀବନର େଏହାର ପ୍ରୟୋଗ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଲଖେକଙ୍କର ଅନ୍ୟାନ୍ୟ କୃତିତ୍⊡, ଓ ବିଭିନ୍ନ ଜାତୀୟ ପତାକାର ଚିତ୍ର ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରତେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବତୋଧର ପ୍ରୟତୋଗ	5
16	ଦଶହରା ଭଟିେ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ମାତାପିତାଙ୍କର ସନ୍ତାନ ବତ୍ସଳତା ଓ ସାଂପ୍ରତିକ ଜୀବନ ଭୂମି ର ବାସ୍ତବତା ର ଆଧାରରବୋତ୍ସଲ୍ୟ ର ମହାନତା ହୃଦୟଙ୍ଗମ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଓ ତତ ସମ୍ପର୍କିତ ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୈଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନର ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	5
17	ସ୍⊡ପ୍ନ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ମଣିଷ ପ୍ରତି ମଣିଷର ଶ୍ରଦ୍ଧା , ଜାତିପ୍ରମେ ଓ ମାନବ ଜୀବନ ର ରହସ୍ୟକୁ ବୁଝିବା ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ ଓ ତତ ସମ୍ପର୍କିତ ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତ ।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତ ।ଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମ-ୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	4
18	ସୁନା ନଭେଳ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ -, ବ୍ୟକ୍ତିସ୍⊡ାଭିମାନ , ସମ୍ମାନ ଓ ପରିବାର ପାଇଁ ଆତ୍ମତ୍ୟାଗକୁ ସମ୍ମାନ ପ୍ରଦର୍ଶନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଓ ତତ ସମ୍ପର୍କିତ ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ•ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥତୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରତେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବତୋଧର ପ୍ରୟତୋଗ	4

19	ଆହୃତି	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ -, ନାରୀର ସ୍□ାଭିମାନ , ସମ୍ମାନ ଓ ପରିବାର ପାଇଁ ଆତ୍ମତ୍ୟାଗକୁ ସମ୍ମାନ ପ୍ରଦର୍ଶନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ଓ ତତ ସମ୍ପର୍କିତ ଘଟଣାର ଚିତ୍ର ବର୍ଣନା	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥେତାପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲତୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୈଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	4
20	ଓଡ଼ିଆ ଭାଷା , ଧ୍⊡ନି , ଲିପି , ମାତ୍ରା , ଫଳା ଓ ଶବ୍ଦ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ,ଓ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମ-ୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ-ୋଚନା, ବ-ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ-ୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	8
21	ଲୀଙ୍ଗ , ବଚନ ଓ ପୁରୁଷ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ,ଓ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-।ପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମତୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲତୋଚନା, ବତୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯତୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନର େଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	8
22	ବିଶଷ୍ୟ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ,ଓ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରତେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	8
23	ବିଶଷେଣ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ,ଓ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମ <b>ୌଖିକ ପ୍ରଶ୍ନ</b> ଉତ୍ତର , ଶ୍ରଣୀ ଆଲ <b>ୋଚନା, ବ</b> ୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯ <b>ୋଜନା</b> କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନରେ ଦଶେ ଭକ୍ତି ତଥା ମାନବିକ ଏବଂ ସାମାଜିକ ମୂଲ୍ୟବୋଧର ପ୍ରୟୋଗ	8
24	ସର୍ବନାମ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ	କଥୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା	କୁଇଜ, ମ <b>ୌଖିକ ପ୍ରଶ୍ନ</b>	ଦନୈନ୍ଦିନ ଜୀବନର େଶୁଦ୍ଧ	5

		। ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପୁସ୍ତକ, ଅଭିଧାନ, ବିଷୟ ଭିତ୍ତିକ ରଖୈକ ଉପସ୍ଥାପନ ।	ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	ଉତ୍ତର , ଶ୍ରଣୌ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଭାଷା ର ବ୍ୟବହାର ।	
25	କ୍ରିୟା	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ବିଷୟ ଭିତ୍ତିକ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲୋଚନା, ବୋଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯୋଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନର ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର	5
26	ଅବ୍ୟୟ	ମୌଳିକ ଲକ୍ଷ୍ୟ - ଶ୍ରବଣ , କଥନ , ପଠନ , ଲିଖନ । ନିର୍ଦ୍ଦିଷ୍ଟ ଲକ୍ଷ୍ୟ - ଶୁଦ୍ଧ ବାକ୍ୟର ଗଠନ ଓ ବିଭିନ୍ନ ପ୍ରକାରର ବାକ୍ୟର ପ୍ରୟୋଗ ବିଷୟକ ଜ୍ଞାନ ଅର୍ଜନ ।	ପାଠ୍ୟପୁସ୍ତକ, ସହାୟକ ପୁସ୍ତକ, ଅଭିଧାନ, ବିଷୟ ଭିତ୍ତିକ ରଖୈକ ଉପସ୍ଥାପନ ।	ପୂର୍ବ ପିରିୟଡ ର ଲ ବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା ବା ବିଷୟ ପରିଚୟ ଭିତ୍ତିକ ପ୍ରଶ୍ନ, ବିଷୟ ପ୍ରବଶେ, ବ୍ୟାଖ୍ୟା, ସନ୍ଦହେ ମ∙ୋଚନ, ଲବ୍ଧ ଜ୍ଞାନ ର ପରୀକ୍ଷା, ଗୃହ କର୍ମ ପ୍ରଦାନ	କଥ-ୋପକଥନ ପଦ୍ଧତି, ବର୍ଣନା ଓ ବ୍ୟଖ୍ୟାତ୍ମକ ପଦ୍ଧତି, ଆଲ-ୋଚନାତ୍ମକ ପଦ୍ଧତି ଏବଂ ମାନସ ମନ୍ଥନ, କାର୍ଯ୍ୟକ୍ରମ ପଦ୍ଧତି	କୁଇଜ, ମମୌଖିକ ପ୍ରଶ୍ନ ଉତ୍ତର , ଶ୍ରଣୀ ଆଲମେଚନା, ବମଧ ଜ୍ଞାନ ପରୀକ୍ଷା, ଲବ୍ଧ ଜ୍ଞାନ ପରୀକ୍ଷା ଶ୍ରବଣ-କଥନ ପରୀକ୍ଷଣ ଓ ପରିଯମେଜନା କାର୍ଯ୍ୟ	ଦନୈନ୍ଦିନ ଜୀବନର ଶୁଦ୍ଧ ଭାଷା ର ବ୍ୟବହାର	5

			Su	bject-Chemistry		
Lesson No & Name	No of Periods	Objective (Concepts and skills)	Learning Outcomes	Instructional Tools/ References	Pedagogy	Activity/Assignment/ Project/ Assessment
Chapter:1 Synthetic fibres and plastics	Theory= 11 Practical= 2	v Scientific Aptitude	Make it sure that the student learns the concepts given: v The brief idea of various synthetic fibre and plastics. v knowing the hazard for excess uses of plastics. v Identification of various natural synthetic fibre products.	In addition to general teaching tools including blackboard and chalk, etc, the teacher will use demonstration method showing effect of water,heat and flame on different fibre.  Text Book: NCERT Reference: Chemistry books by New science ahead publication.	v Activating prior knowledge by random questioning v Introducing the topic to be taught after getting the expected response from the students. v Developing hypothesis by (a) Brain storming, (b) Lecture (c)Discussion and (d)In Text Questions	v The teacher will give Home Assignments and the areas of assessment will be Content of Knowledge, Presentation, Correctness, Time management and Thinking skills v Divide the students in the class in four groups and ask them to give examples of different types of reactions, v Remind the students about effect of plastics v Group Discussion related to uses and properties of synthetic and natural fibre. v In Text Questions

Chapter:2 metals and non metals	Theory= 11 Practical= 3	Concepts: v Concept metals and non metals. v Classification of acids and bases on the basis of their source and solubility v Chemical properties of metals and non metals. v Reaction of acids and bases with metals. v Concept of reactivity series. v Concept of displacement reaction.	v Make it sure that the student learns the concepts ofmetals and non metals. v Application of metals and non metals day to day life v Different properties of metals and non metals. v Use of metals in varrious purposes.	In addition to general teaching tools including blackboard and chalk, etc, the teacher will use v Demonstratio n method showing reactions between different acids and bases <b>Text Book</b> : NCERT	vActivating Prior Knowledge by Random Questioning vIntroducing the topic to be taught after getting the expected response from the students. vDeveloping hypothesis by (a) Brainstormin g (b) Lecture (c)Discussion and (d) In Text Questions	v The teacher will give Home Assignments and the areas of assessment will be Content of Knowledge, Presentation, Correctness, Time management and Thinking skills v Divide the students in the class in four groups and ask them to give examples of different types metals and non metals and metalloid. v Remind the students about the reactions of acids, bases and salts with metals and non metals.
		Skills: The teacher will keep the following skills in view: v Scientific Aptitude v Thinking skills v Reasoning Skills v Attentiveness v Listening Skills		Chemistry books by Pradeep Publication		lemon juice etc v Group Discussion related to use of baking soda, baking powder, bleaching powder v A quiz related to plaster of paris, Gypsum, water of crystallization. v In Text Questions
Chapter:3 Coal and petroleum.	Theory= 10 Practical= 1	Concepts: v Concept natural resources. v Importantnce of natural resourcs v Concept on renewable and non renewable natural resource. v Concept of fossil fuel v Properties and uses of varrious petroleum products.	v Practical application of the properties of petroleum products in everyday life. v To make sure nature of natural resources and its uses. v To enable the students to know how to conserve natural resources. To know how to prevent corrosion of metals	In addition to general teaching tools like black board and chalk, etc, the teacher will use v Demonstration method showing chart petroleum products and its uses. v Showing how to carry out the destructive distillation of coal.  Text Book: NCERT Reference: Chemistry books by Pradeep Publication	vActivating Prior Knowledge by Random Questioning vIntroducing the topic to be taught after getting the expected response from the students. vDeveloping hypothesis by (a) Brainstorming (b) Lecture (c) Discussion.(d) In Text Questions	v The teacher will give Home Assignments. The areas of assessment will be Content of Knowledge, Presentation, Correctness, Time Management and Thinking skills v Divide the students in the class in four groups and ask them to draw diagrammatic sketch of various processes involved for extraction of metals. v Student's presentation about different processes for different metals from reactivity series

		metals low in the activity series v Concept of extraction of metals in the middle and high of the activity series v Concept of refining of metals v Concept of corrosion and its prevention Skills Scientific Aptitude v Thinking skills v Reasoning Skills v Attentiveness v Listening Skills		Text Book: NCERT Reference: Chemistry books by Pradeep Publication		presentation about different processes for different metals from reactivity series.  v Remind the students to write day to day impacts of corrosion.  v Group Discussion related to studying the trends in physiochemical properties shown by metals and non- metals.  v In Text Questions
Chapter:4 Combustion and flames	Theory= 8 Practical= 2	Concepts: v Concept of combustion processes. v state the necessory condition of combustion. v Concept of types of combustion. v Concept of types of flame. v Calculation of caorific value.	Make sure that the students learn v Different combustion processes. v Types of solution. v Calculation of calorific value and its application in daily life.	In addition to general teaching tools like black board and chalk, etc, the teacher will use v Demonostration to undrstand the ignition temperature.	vActivating Prior Knowledge by Random Questioning vIntroducing the topic to be taught after getting the expected response from the students. vDeveloping hypothesis	v The teacher will give Home Assignments. The areas of assessment will be Content of Knowledge, Presentation, Correctness, Time Management and Thinking skills v Divide the students in the class in four groups and ask them to identify the zones of flame.

		v Properties of ethanol v Properties of ethanoic acid v Concept of soap and detergents Skills: v Scientific Aptitude v Thinking skills v Reasoning Skills v Attentiveness v Listening Skills	different functional group v Importance of Ethanol and ethanoic acid as carbon compounds in our daily life v To ensure practical application of reactivity series in day to day life v Cleansing action of soap and detergents	sodium v Demonstratio n of saponification reaction v Demonstratio n of reaction of ethanoic acid with sodium bicarbonate v Comparing the cleansing action of soap in soft and hard water Text Book: NCERT Reference: Chemistry books by Pradeep Publication	by (a) Brainstormin g (b) Lecture (c) Discussion and v (d) In Text Questions	to compare ionic and covalent compounds. v Student's presentation about ethanol v Student's presentation about ethanoic acid v Group Discussion related to soap and detergent v In Text Questions
Chapter:5 Periodic classification of elements	Theory= 9	Concepts: v Basic knowledge of periodic table v Concept of early classifications v Concept of Modern Periodic Table v Concept of valency, atomic size, metallic and non-metallic properties and their variation	Make sure that the students learn v Doberneir triads and Newland's octave v Mendeleev's periodic Table v Modern periodic Table	In addition to general teaching tools like black board and chalk, etc, the teacher will use v Demonstratio n method showing chart of	vActivating Prior Knowledge by Random Questioning vIntroducing the topic to be taught after getting the expected	v The teacher will give Home Assignments. The areas of assessment will be Content of Knowledge, Presentation, Correctness, Time Management and Thinking skills

along group and periods Skills:  v Scientific Aptitude v Thinking skills v Reasoning Skills v Attentiveness v Listening Skills	v Variation of the periodic properties along the group and periods	periodic table Text Book: NCERT Reference: Chemistry books by Pradeep Publication	response from the students. vDeveloping hypothesis by (a) Brainstormin g (b) Lecture (c) Discussion and v (d) In Text Questions	v Divide the students in the class in four groups and ask them to compare Mendeleev's periodic Table and Modern Periodic Table v Quiz on the trends in the Modern Periodic Table v Drawing the Modern Periodic Table v Group Discussion on Modern Periodic Table v In Text Questions
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	Subject: Science (Biology)											
Lesson no &Name	No of Periods	Objectives (Concepts and Skills)	Learning Outcomes	Teaching Aids	Pedagogy/Teachin g Methodology	Assessment						
CHAPTER-1 CROP PRODUCTION AND MANAGEMEN T	5	Basic concept about-  Crop and its type Agricultural Practices (Step-1) Agricultural Practices (Step-2 & 3) Agricultural Practices (Step-4 & 5) Agricultural Practices (Step-6 & 7) Food from Animals Skill Scientific Skill Thinking Skill Reasoning Skill Attentiveness Skill Problem solving Skills	It makes sure about-  Crop and its type  Agricultural Practices (Step-1)  Agricultural Practices (Step-2 & 3)  Agricultural Practices (Step-4 & 5)  Agricultural Practices (Step-6 & 7)  Food from Animals	Text Book, Models, chart, Graph, Pictures and other TLM if any	<ul> <li>Question and Answer method</li> <li>Field trips</li> <li>Discussion methods</li> <li>Project method</li> <li>Lecture method</li> <li>Problem solving method</li> <li>Demonstration method</li> </ul>	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>						
CHAPTER- 2 MICRO ORGANISMS FRIEND AND FOE	6	Basic concept about-  Types of Microorganisms Friendly Microorganism Commercial use of Microorganism Medicinal use of Microorganisms Harmful Microorganisms Diseases caused by Microorganisms Food Poisioning and its preservation Nitrogen Fixation Skill Scientific Skill Thinking Skill Reasoning Skill Attentiveness Skill Problem solving Skills	Microolganism	Text Book, Models, chart, Graph, Pictures and other TLM if any		I.						

CHAPTR-3 CONSERVATI ON NOF PLANTS ANDANIMALS	5	Basic concept about-  Deforestation cause and consequence Conservation of forest and wild life Protected areasfor conservation Flora, fauna, endemic species Govt initiatives for conservation Endangered species Reforestation Skill Scientific Skill Thinking Skill Reasoning Skill Attentiveness Skill Problem solving Skills	It makes sure about-  Deforestation cause and consequence  Conservation of forest and wild life Protected areasfor conservation Flora, fauna, endemic species Govt initiatives for conservation Endangered species Reforestation	Text Book, Models, chart, Graph, Pictures and other TLM if any	<ul> <li>Question and Answer method</li> <li>Field trips</li> <li>Discussion methods</li> <li>Project method</li> <li>Lecture method</li> <li>Problem solving method</li> <li>Demonstration method</li> </ul>	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>
CHAPTER-4 CELL- STRUCTURE AND FUNCTION	6	Basic concept about-  Cell as basic unit of life Prokaryoti and eukaryotic cell. Plant cell and animal cell — comparision Structure and function of cell. Cell organells and its function Basic idea about history and discovery of cell. Shape size and structure of cell Cell theory and modified cell theory Skill Scientific Skill Thinking Skill Reasoning Skill Attentiveness Skill Problem solving Skills	It makes sure about-  Cell as basic unit of life  Prokaryoti and eukaryotic cell.  Plant cell and animal cell –comparision  Structure and function of cell.  Cell organells and its function  Basic idea about history and discovery of cell.  Shape size and structure of cell	Text Book, Models, chart, Graph, Pictures and other TLM if any	<ul> <li>Question and Answer method</li> <li>Field trips</li> <li>Discussion methods</li> <li>Project method</li> <li>Lecture method</li> <li>Problem solving method</li> <li>Demonstration method</li> </ul>	<ul> <li>Class work</li> <li>Home work</li> <li>Group         Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>

CHAPTER-5 REPRODUCTI ON IN ANIMALS	7	Basic concept about-	It makes sure about-	Text Book, Models, chart, Graph, Pictures and other TLM if any	<ul> <li>Question and Answer method</li> <li>Field trips</li> <li>Discussion methods</li> <li>Project method</li> <li>Lecture method</li> <li>Problem solving method</li> <li>Demonstration method</li> </ul>	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>
CHAPTER-6 REACHING THE AGE OF ADOLESENCE	6	Basic concept about  Changes during during adolescence  Role of hormones in reproductive function  Reproductive phases in human life  Sex determination in human beings  Endocrine glands and their function  Role of hormones in frog and insects  Reproductive health,care of adolescents  Personal hygiene during adolescence Skill  Scientific Skill  Thinking Skill  Reasoning Skill  Attentiveness Skill  Problem solving Skills	It makes sure about  Changes during during adolescence  Role of hormones in reproductive function  Reproductive phases in human life  Sex determination in human beings  Endocrine glands and their function  Role of hormones in frog and insects  Reproductive health, care of adolescents  Personal hygiene during adolescence	Text Book, Models, chart, Graph, Pictures and other TLM if any	<ul> <li>Question and Answer method</li> <li>Field trips</li> <li>Discussion methods</li> <li>Project method</li> <li>Lecture method</li> <li>Problem solving method</li> <li>Demonstration method</li> </ul>	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>
CHAPTER-7 POLLUTION	7	Basic concept about-  • Air pollution and its causes	It makes sure about-  • Air pollution and its	Text Book, Models, chart,	Question and Answer	<ul><li>Class work</li><li>Home work</li></ul>

OF AIR AND WATER	<ul> <li>Effects of air pollution and its prevention</li> <li>Water pollution and its causes</li> <li>Effects of water pollution and its prevention</li> <li>potable waterand purification of water</li> <li>Management of water resource by 3R rules <ul> <li>Skill</li> <li>Scientific</li> <li>Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> <li>Problem solving Skills</li> </ul> </li> </ul>	causes  • Effects of air pollution and its prevention  • Water pollution and its causes  • Effects of water pollution and its prevention  • potable waterand purification of water  • Management of water resource by 3R rules	Graph, Pictures and other TLM if any	method  Field trips Discussion methods Project method Lecture method Problem solving method Demonstratio n method	<ul> <li>Group         Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Unit Text</li> </ul>
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			Subject-l	Math			
No of working Days	Chapter	General Objective	Specific Objective	Activities	TLM	Method	Periods Required
23	Rational numbers	a. Properties of Rational Numbers b. Representation of rational numbers on the number line d. Rational numbers between two rational number	Self Awareness Critical Thinking• Effective• Communication. Every number in the number system is unique as every individual is unique. Therefore, each Rational number has a unique place on a number line.	Introduction, Operations, Representation of rational numbers as decimal & on the number line, Applications in problem solving  multiplication & Division , Properties ,Application of number operations ,BODMAS	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	12
	Linear equations in one variable	a. Solving linear equations in one variable b. Applications c. Reducing equations in simpler form	Critical Thinking,  Problem Solving  Effective  Communication skills  Inter Personal  Relationships.  The students talk about the age of their siblings and frame questions on linear equations by establishing relations between their ages.	Multiplication, Fraction as an Operator	*text book.  *reference book.  * activity cards.  *question papers.  *home work	Activity based inductive method	11
2	Understanding Quadrilaterals	a. Classification of polygon b. sum of exterior angles of a polygon c. kinds of quadrilateral d. area of parallelogram	Interpersonal• skills, Self Awareness• Critical Thinking,•	Division of fractions & applications in problem solving		Activity based inductive method	10

8	Practical Geometry	a. construction of a quadrilateral in various situations	Give dimensions of different kinds of quadrilaterals and students construct a quadrilateral of their choice and write one good quality of his/her friend explaining why was a particular kind of quadrilateral chosen.	Introduction to the concept, Properties in Congruence, Constructions, construction of quadrilaters, rhombus and parallelogram.	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	07
24	Data Handling	a. Organizing Data b. Bar Graph c. Pie Chart d. Chance and Probability	Students to use their reasoning and analytical skills in solving real life economic problems by taking any bar graph/histogram/p ie chart from a newspaper or magazine. Activity on page 32 can be taken for discussion. Creative• Thinking Critical Thinking,• Problem Solving,• Interpersonal• skills, Decision Making•	Collection & organization, Mean, median & mode, Bar graph, Case study, Probability	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	09
	Squares and Square Roots	a. Properties of square numbers b. Pythagoras triplet c. Square roots various methods	The model which the students make must be made of squares. The three Cs they take to write their observations must be squares. Critical Thinking• Creative Thinking• Problem Solving• Decision Making• Communication• Skill	Finding the squares of numbers ,and square roots of the numbers . use of Pythagoras theorem.	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	14
23	Cubes and Cube	a. Cubes b. Cube	Developing an attitude of	Finding the cube of a number,	*text book.	Activity	10

	Roots	Roots	precision, attention, care, compassion. The students write their birthday eg 23082001, check whether it is a cubed number or not	Using different formulas . Finding cube root of the numbers by using prime factroisation.	*reference book. * activity cards. *question papers. *home work	based inductive method	
	Comparing Quantities	a. Ratios and percentage b. Discount, profit and loss, compound interest c. Application	Brain storm on being attentive and relaxed-spreading the message to general public. The teacher observes three kinds of students given in the activity and the students calculate the percentage of each kind of students.  Self-Awareness Interpersonal skills Problem Solving Critical Thinking Decision Making	Percentage Conversions Into/from Percentage, Applications in problem solving	*text book.  *reference book.  * activity cards.  *question papers.  *home work	Activity based inductive method	10
23	Algebraic Expressions and Identities	a. Monomial, Binomial, Polynomial b. Addition and Subtraction of Algebraic Expression c. Multiplication of Algebraic Expression d. Standard Identities and heir Application	Any questionnaire related to the topic of Algebraic expressions and identities may be framed and may be conducted in the class. Ask the students to take their imagination to the variables.  Effective  Communication Problem Solving  Critical  Thinking  Decision  Making,  Creative  Thinking	Formations of algebraic expressions, Like & unlike terms, Operations on algebraic expressions, Define & distinguish between various terms used, Linear equations	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	21

Visualizing Solid Shapes	a. Concept of basic solid shapes b. Mapping shapes around c. Faces, Edges and Vertices	develop the attitude of perseverance and determination by placing the 3 -D objects differently and observing them from different faces. Interpersonal• Self Awareness • skills, Effective• Critical Thinking • Communication Problem Solving•	2D & 3D figures, Identification of 3D figures, Components of 3D figures	*text book.  *reference book.  * activity cards.  *question papers.  *home work	Activity based inductive method	12
Menstruation	a. Area of Basic Geometrical Shapes b. Area of Trapezium, Some Special Quadrilaterals c. Solid shapes - surface area and volume of cube, cuboids and cylinder	A situation based on area can be made in relation to the activity given in the book. Students can be asked to calculate the area of the parts of the figure. Decision Making• Self-Awareness • Critical Thinking • Problem Solving •	Perimeter, area, area bounded between two figures. volume	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	18
Exponents and Powers	a. Laws of Exponents b. Use of exponent to express small numbers in standard form	Decision Making  Problem Solving • Critical Thinking • Activities to develop problem solving skills	2D & 3D figures, Identification of 3D figures, Components of 3D figures	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	10
Direct and Inverse Proportions	a. Direct proportion b. Inverse proportion	In a structured role play, instruct students (two or more) to portray the conditions that will happen when there is no petroleum left on this		*text book.  *reference book.  * activity cards.  *question papers.	Activity based inductive method	7

		earth. Direct other students to observe Critical Thinking Problem Solving Effective Communication Decision Making the actions of the main character of the play		*home work		
Factorization	a. Various Methods of Factorization b. Factors of the Form (x+a)(x+b) c. Division of Algebraic Expression d. Error	Writing 3 R's on card pieces and pasting them, student should be able to obtain an algebraic identity like (a +b)2 = a2 + 2ab + b2. Problem Solving, Self-Awareness Decision Making Critical Thinking, Problem Solving Decision Making	Factorization of an expression by using algebraic formulas. $(a+b)^2 = a^2 + 2ab + b^2$ $(a-b)^2 = a^2 - 2ab + b^2$	*text book. *reference book. * activity cards. *question papers. *home work	Activity based inductive method	21

Introduction to	a. Bar graph, pie	Plot a line graph to	Collection & organization, Mean	*text book.	Activity	12
Graphs	chart, histogram,	represent the gathered	,median & mode, Bar graph, Case	*reference	based	
1	line graph b. Some	information. Critical	study, Probability	book.	inductive	
	application	Thinking• Creative		* activity cards.	method	
		Thinking•		*question		
		Decision Making•		papers.		
		Problem Solving•		*home work		
		1 Toblem Solving				
Playing with Numbers	a. Games with	Creative Thinking•	The worksheet given on the page	*text book.	Activity	10
	Numbers b. Letters	Critical Thinking•	176 of the Life Skills Manual may	*reference	based	
	for Digits c. Test of	Decision Making•	be done as an activity.	book.	inductive	
	Divisibility	Problem Solving•		* activity cards.	method	
		1 10010111 001villig•		*question		
				papers.		
				*home work		

		Subje	ect: Social Science (Hist	ory)			
Chapter-1 How When and Where	6	<ul> <li>♣ Basic concept on how important dates</li> <li>♣ How do we periodic?</li> <li>♣ Why dates are important SKILLS</li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	<ul> <li>To learn about the importance of date.</li> <li>To learn about the importance of periodise.</li> </ul>	Text Book, Models, Flowchart, Graph, Pictures and other TLM if any	II. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-2 From Trade to Territories	8	<ul> <li>Basic concept on Battle of Palasay</li> <li>Company rules impances</li> <li>Setting of new administration SKILLS</li> <li>Scientific Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> <li>Problem solving Skills</li> </ul>	<ul> <li>To aware about east India company administration</li> <li>Expantion of company rule.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-3 Ruling the Country Side	7	<ul> <li>Basic concept on the need to improve agriculture.</li> <li>The Blue Rebellion and after SKILLS</li> <li>Scientific Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> </ul>	<ul> <li>To aware about company's dominate in India.</li> <li>Blue rebellion and it's impact.</li> </ul>	<ul><li>Text Book</li><li>Models</li><li>Flowchart</li><li>Graph</li><li>Pictures</li><li>and other</li></ul>	I. III. IV. V.	Question and Answer method Field trips Discussion methods Project method Lecture method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study</li> </ul>

		V. Problem solving Skills		•TLM if any	VI.	Problem solving method Dramatization method	Unit text
Chapter-4 Tribals, The dikhus	6	<ul> <li>Basic concept on tribals group life.</li> <li>How did colonial rule affect tribal life.         <ul> <li>SKILLS</li> </ul> </li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	To aware about tribals life and colonial rule.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IIV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-5 When People Rebell	7	<ul> <li>Basic concept on British Policy against India.</li> <li>Role of troups against British.         SKILLS         <ol> <li>Scientific Skill</li> <li>Thinking Skill</li> </ol> </li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	To aware about companies policy against Indian army and public.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-6 Colonialism and the City	7	<ul> <li>Basic concept on making of New Delhi.</li> <li>Planning of New capital of India. SKILLS</li> <li>I. Scientific Skill</li> </ul>	<ul> <li>To learn about city under colonial rule.</li> <li>Planning a new capital.</li> </ul>	<ul><li>Text Book</li><li>Models</li><li>Flowchart</li><li>Graph</li></ul>	I. II. III.	Question and Answer method Field trips Discussion	<ul> <li>Class work</li> <li>Home work</li> <li>Group</li> <li>Discussion</li> <li>MCQ Texts</li> </ul>

		<ul><li>II. Thinking Skill</li><li>III. Reasoning Skill</li><li>IV. Attentiveness Skill</li><li>V. Problem solving</li></ul>		<ul><li>Pictures</li><li>and other</li><li>TLM if any</li></ul>	IV. V. VI.	methods Project method Lecture method Problem solving method Dramatization method	>	Verbal Text Project Work Map Study Unit text
Chapter-7 Weavers , Iron smelters and Factory owners		Basic concept on Indian textile in Europe markets. Important of iron and steels in 19th century.  SKILLS  I. Scientific Skill  II. Thinking Skill  III. Reasoning Skill  IV. Attentiveness Skill  V. Problem solving Skills	<ul> <li>To aware about Indian textiles in Europe markets.</li> <li>How the British decline the above industries.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<b>A A A</b>	Class work Home work Group Discussion MCQ Texts Verbal Text Project Work Map Study Unit text
Chapter-8 Civilising the native, Educating the nation		<ul> <li>Basic concept on the position of local school in India in 19<sup>th</sup>         Century.</li> <li>School curriculum in British time.         SKILLS         Scientific Skill         Thinking Skill         Reasoning Skill         Attentiveness Skill         Problem solving Skills</li> </ul>	To learn about school curriculum in British administration.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<b>A A A</b>	Class work Home work Group Discussion MCQ Texts Verbal Text Project Work Map Study Unit text
Chapter-9 Women caste	8	Basic concept on changing of lives of widos and women.	To learn about working towards	◆Text Book	I.	Question and Answer		Class work Home work

and Refrom		<ul> <li>❖ Caste and social reforms</li> <li>❖ Women and reform.         SKILLS         <ol> <li>Scientific Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> <li>Problem solving Skills</li> </ol> </li> </ul>	change .  • Role of women for changing world.	<ul> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	II. III.  IV. V. VI. VII.	method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-10 The making National Movement (1870-1940)	8	<ul> <li>Basic concept on growth of mass nationalism.</li> <li>Khilapat and quit India movement.         <ul> <li>SKILLS</li> </ul> </li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	To learn about     Khilapat movement     and quit India     movement.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	VIII.  IX. X.  XI. XII. XIII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-11 India after Independence	8	<ul> <li>❖ Basic concept on India's constitution.</li> <li>❖ Nation after 60 years SKILLS</li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	<ul> <li>To learn about Indian Constitutional system.</li> <li>A new divided Nation.</li> <li>Planning for Development.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	II. III. IV. V. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>

			Geography				
Chapter-1 Resource	6	Basic concept on resources SKILLS  I. Scientific Skill II. Thinking Skill III. Reasoning Skill IV. Attentiveness Skill V. Problem solving Skills	<ul> <li>To learn about types of resources.</li> <li>Conserving resources</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	II. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-2 Land, Soil and Water	9	SKILLS  I. Scientific Skill  II. Thinking Skill  III. Reasoning Skill  IV. Attentiveness Skill  V. Problem solving Skills	<ul> <li>To learn about land it's use.</li> <li>Conservation land resource.</li> <li>Natural vegetation and wild life: conservation.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-3 Minerals and power resources	10	<ul> <li>Basic concept on distribution of minerals</li> <li>Use of minerals</li> <li>Types of minerals <ul> <li>SKILLS</li> </ul> </li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	<ul> <li>To aware about minerals and power resources.</li> <li>It's use in daily life.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>

						VII.	Dramatization method		
Chapter-4 Agriculture	6	<ul><li>Ma</li><li>Far</li><li>I. Sci</li><li>II. Thi</li><li>III. Rea</li><li>IV. Att</li></ul>	sic concept on types of farming ajor crops rming in India SKILLS ientific Skill inking Skill asoning Skill tentiveness Skill oblem solving Skills	<ul> <li>To aware about Indian farming system</li> <li>To aware about farming system in India</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. II. III. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<b>AAA AAAA</b>	Class work Home work Group Discussion MCQ Texts Verbal Text Project Work Map Study Unit text
Chapter-5 Industries	8	ind  Dis Fac ind  I. Sci II. Thi III. Rea IV. Att	sic concept on classification of dustry. stribution of industry ctors affecting location of dustry SKILLS ientific Skill inking Skill asoning Skill tentiveness Skill oblem solving Skills	To aware about classification of industry and role of information and technology for development of industry.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<b>&gt;</b>	Class work Home work Group Discussion MCQ Texts Verbal Text Project Work Map Study Unit text
Chapter-6 Human Resource	5	pot	sic concept on distribution of pulation. ctors affecting distribution of	To aware about population change, growth and		I.	Question and Answer method	\( \text{\( \text{\\ \etitx{\\ \etitx}\\ \etitx{\\ \etitx{\\ \etitx{\\ \etitx}\\ \\ \eti	Class work Home work Group

	-	population SKILLS I. Scientific Skill II. Thinking Skill III. Reasoning Skill IV. Attentiveness Skill V. Problem solving Skills	distribution.	<ul><li>Flowchart</li><li>Graph</li><li>Pictures</li><li>and other</li><li>TLM if any</li></ul>	II. III.  IV. V. VI.  VII.	Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	Discussion  MCQ Texts  Verbal Text  Project Work  Map Study Unit text
			Political Science				
Chapter-1 7 Indian constitution	]	<ul> <li>Basic consept on why constitution?</li> <li>Key features of Indiar constitution.         SKILLS</li> <li>Scientific Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> <li>Problem solving Skills</li> </ul>	needs of	• Models	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-2 Understanding Secularism	-	<ul> <li>Basic concept on what secularism.</li> <li>Why is it important to religion from the state SKILLS</li> <li>Scientific Skill</li> <li>Thinking Skill</li> <li>Reasoning Skill</li> <li>Attentiveness Skill</li> <li>Problem solving Skills</li> </ul>	Indian secularis:		I. II. III. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>

Chapter-3 Why do we need a Parliament?	7	<ul> <li>❖ Basic concept on role of Parliament.</li> <li>❖ Need of Parliament.         SKILLS         <ol> <li>Scientific Skill</li> <li>Thinking Skill</li> </ol> </li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	To aware about role of Parliament and representatives.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-4 Understanding Law	5	<ul> <li>Basic concept on do laws apply to all?</li> <li>How new laws came above.</li></ul>	<ul> <li>To aware about controversial and unpopular law</li> <li>Application of law in daily life.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-5 Judiciary	8	<ul> <li>Basic concept on role or judiciary</li> <li>Different branches of legal system.         <ul> <li>SKILLS</li> </ul> </li> <li>I. Scientific Skill</li> <li>II. Thinking Skill</li> <li>III. Reasoning Skill</li> <li>IV. Attentiveness Skill</li> <li>V. Problem solving Skills</li> </ul>	<ul> <li>To aware about judicial system in India.</li> <li>People's assess over judiciary.</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IIV. V. VI.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>

Chapter-6 Understand our Criminal Justice System	7	Basic concept on role of puplic prosecutor. What is fair trial? SKILLS Scientific Skill Thinking Skill Reasoning Skill Attentiveness Skill Problem solving Skills	<ul> <li>To aware about our criminal justice system.</li> <li>Regarding fair trial</li> </ul>	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. II. IV. V. VI. VII.	Dramatization method  Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-7 Understanding Mariginalisation	7	Basic concept on who are adivasis and their development.  Minority and mariginalisation.  SKILLS  Scientific Skill  Thinking Skill  Reasoning Skill  Attentiveness Skill  Problem solving Skills	To aware about minority and mariginalisation .	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>
Chapter-8 Confronting Mariginalisation		Basic concept on invoking fundamental rights. Law for the mariginalisation. SKILLS Scientific Skill Thinking Skill Reasoning Skill	<ul> <li>To aware about laws of mariginalised.</li> <li>Protecting the rights of dalits and adavisis</li> </ul>	<ul><li>Text Book</li><li>Models</li><li>Flowchart</li><li>Graph</li><li>Pictures</li></ul>	I. III. IIV.	Question and Answer method Field trips Discussion methods Project method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> </ul>

		IV. Attentiveness Skill V. Problem solving Skills		• and other • TLM if any	V. VI. VII.	Lecture method Problem solving method Dramatization method	➤ Map Study Unit text
Chapter-9 Public Facilities	7	Basic concept on water as a fundamental rights to live.  The government's role for water supply.  SKILLS  I. Scientific Skill  II. Thinking Skill  III. Reasoning Skill  IV. Attentiveness Skill  V. Problem solving Skills	To aware about water as a fundamental rights given by government.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group         <ul> <li>Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study         <ul> <li>Unit text</li> </ul> </li> </ul></li></ul>
Chapter-10 Laws and Social Justice	5	Basic concept on workers demand legally. Laws and social justice interlinked.  SKILLS  I. Scientific Skill  II. Thinking Skill  III. Reasoning Skill  IV. Attentiveness Skill  V. Problem solving Skills	To aware about social and legal justice for public.	<ul> <li>Text Book</li> <li>Models</li> <li>Flowchart</li> <li>Graph</li> <li>Pictures</li> <li>and other</li> <li>TLM if any</li> </ul>	I. III. IV. V. VI. VII.	Question and Answer method Field trips Discussion methods Project method Lecture method Problem solving method Dramatization method	<ul> <li>Class work</li> <li>Home work</li> <li>Group     Discussion</li> <li>MCQ Texts</li> <li>Verbal Text</li> <li>Project Work</li> <li>Map Study     Unit text</li> </ul>

		Subject: Comp	uter		
Lesson No & Name	No of Period	Objective (Concepts and skills)	Learning Outcomes	TLM	Pedagogy
Chapter:1  MS Word 2010	Theory- 06 Practical-12	Concepts:  ❖ Introduction to Msword 2010  ❖ What is Msword?  ❖ Tabs Present in Msword.  ❖ How to Prepare a Document y using Different Tab.  ❖ How to use different font and size.  ❖ How to create a tale and add data on the table.  ❖ How to add picture, screenshot, Hyperlink and how to use it.  ❖ How to set the page Margin of a document.  Skills:  The teacher will keep the following skills in view:  ❖ Practical skill  ❖ Thinking skills  ❖ Understanding skill.	Make it sure that the student learns the concepts given:  In this chapter the student learn how to use Ms word and what is their use in our day today life.  The student learn all the tab present in Ms word.	In addition to general teaching tools including blackboard and chalk, etc,  Reference book: Log On To Computer Madhubun Publication	❖ In this chapter how the student use in their real life when they are doing any job or preparing any document as a student.
Chapter:2 Introducti on To Ms Access - 2010	Theory- 10 Practical-11	<ul> <li>Concepts:</li> <li>Introduction</li> <li>What is Ms Access.</li> <li>What is database.</li> <li>Database and its characteristics.</li> <li>Dbms and its advantages.</li> <li>Creating a database and defining a primary key.</li> <li>Sorting data.</li> <li>Mathematical calculation with data.</li> </ul>	<ul> <li>❖ In this chapter the student should learn what is database , why we store data in database.</li> <li>❖ Advantage of database.</li> </ul>	In addition to general teaching tools including blackboard and chalk, etc, the teacher will use  Reference book: Log On To Computer Madhubun Publication	<ul> <li>❖ In this chapter the student will learn a good thing that in our world wide how the data will be stored.</li> <li>❖ I give some example of company,some organization how they are using the databasae.</li> </ul>

Chapter:3 HTML FORMA TTING A DOCUM ENT	Theory- 10 Practical-18	<ul> <li>Concepts:</li> <li>Introduction.</li> <li>What is HTML.</li> <li>Why we use HTML.</li> <li>The structure of a Webpage.</li> <li>How to create simple webpages.</li> <li>How to view an html document in the Browser.</li> </ul>	❖ In this chapter the student learn that how to create a webpage and how to design the webpage.	In addition to general teaching tools like black board and chalk, etc, the teacher will use  Reference book: Log On To Computer Madhubun Publication	<ul> <li>in this chapter the pedagogical learning is how to design a good website that is attractive worldwide according to their designing.</li> </ul>
Chapter:4 Ms Excel 2010	Theory- 05 Practical-15	<ul> <li>Concepts:</li> <li>Introduction.</li> <li>What is Ms Excel.</li> <li>All the tabs used in Ms Excel.</li> <li>How to add different formula to a specific cell, so that the calculation will made easy.</li> </ul>	Make sure that the students learn  In this chapter the student learn different tab present in Ms Excel.  The student learn different small small calculation so that they can easily solve the big calculation in a less time.	In addition to general teaching tools like black board and chalk, etc, the teacher will use <b>Reference book</b> : Log On To Computer Madhubun Publication	❖ In this chapter the pedagogical learning is that the student have to leran different calculation technique.
Chapter:5 ICT application	Theory- 12 Practical-05	<ul> <li>Concepts:</li> <li>Introduction to ICT.</li> <li>ICT stands for information and Communication Technology.</li> <li>Various services available on the internet.</li> <li>How to use different internet based application.</li> <li>How to know different concept of science by using ict.</li> </ul>	Make sure that the students learn  In this chapter the student learn different internet based real world application that help them to connect with real world.	In addition to general teaching tools like black board and chalk, etc, the teacher will use  Reference book: Log On To Computer. Madhubun Publication	❖ In this chapter the pedagogical learning is that the student will know the real world through ict or internet based application.

			Subject-Physical Edu	cation	
Month	No of period	content	Activities and Objectives	Tools	Pedagogy
April & June	16 each class	Athletic Game Drill/ Marching  Yoga Pranayama	<ul> <li>Meaning of growth and development.</li> <li>Body consciousness</li> <li>Concept mental health and mental illness.</li> <li>General awareness about physical maturation.</li> <li>Running <ul> <li>Carom&amp; Chase</li> <li>Kabaddi</li> <li>Mass PT- Table-1 &amp; 1 to 5 exercise.</li> </ul> </li> <li>Attention</li> <li>Stand at easy</li> <li>Dismiss</li> <li>Padmasana</li> <li>Badhapadamasana</li> <li>Ardhakati</li> <li>Chakrasana</li> <li>Vastrika</li> <li>Alulombilom</li> </ul>	<ul> <li>Chart</li> <li>Posture</li> <li>Models</li> <li>Height measuring equipment</li> <li>Weighing machine</li> <li>Whistle lime powder</li> <li>Mat</li> </ul>	<ul> <li>Unpredictable &amp; worrisome middle school students will be able to come out of the confused state by understanding that.</li> <li>Every individual has to pass through this phase in his/her life.</li> <li>Hormones are responsible for the changes.</li> <li>Changes are gradual.</li> <li>Physical, mental and emotional development.</li> <li>Development of running skill.</li> <li>Mental development of young ones.</li> <li>Neuromuscular coordination.</li> <li>Development of body and mind coordination.</li> <li>Mental development.</li> <li>Development of reparatory system and breathing control.</li> </ul>
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July & August	16 each class	Physical fitness and sports skills Athletic Game Drill/Marching Yoga	<ul> <li>Concept of physical fitness</li> <li>Learning of basic sports skill.</li> <li>Fundamental skills of any two major games as per the ability of facilities.</li> <li>Strength, endurance, flexibility.</li> <li>Putting the short, sprint.</li> <li>Kabaddi.</li> <li>Kho-Kho.</li> <li>Mass PT- Table-1</li> <li>to 10 exercise</li> <li>Left turn, Right turn, and about turn.</li> <li>Parswakonasana</li> <li>Trikonasana</li> <li>Paribruta</li> <li>Trikonasana</li> <li>Meditation</li> <li>Puraka</li> <li>Rechaka</li> <li>Kumbhaka</li> </ul>	<ul> <li>Chart</li> <li>Sports record making and breaking</li> <li>Playground</li> <li>Whistle</li> <li>Lime powder</li> <li>Gymnastic beams and benches, mattresses</li> <li>Lime powder.</li> <li>Clapper.</li> <li>Whistle</li> <li>Mat</li> </ul>	<ul> <li>To achieve and maintain a level of physical fitness.</li> <li>To develop spirit of sports manship.</li> <li>To develop a firm, lean body, a strong heart, a slower heart rate, normal blood pressure muscle strength, muscle endurance and flexibility.</li> <li>Throwing and running skill development.</li> <li>Develop team spirit.</li> <li>Development of physical ability.</li> <li>Development of efficiency confidence, self-discipline.</li> <li>Good posture.</li> <li>Positive attitudes towards health.</li> <li>Make the student understand the importance of Pranayama.</li> </ul>
Sept. & Octo.	12 each class	We and Environment Athletic Game Drill/Marching Yoga Sana	<ul> <li>Personal hygiene</li> <li>Diseases</li> <li>Pollution</li> <li>Water management.</li> <li>Jumping, Long jump, High jump, Triple jump.</li> <li>Foot ball</li> <li>Volley ball</li> </ul> • Mass PT-Table-2	<ul> <li>Chart</li> <li>Models</li> <li>Plastic articles.</li> <li>Video clip.</li> <li>Whistle</li> <li>Take up board.</li> <li>Lime powder.</li> <li>Foot ball</li> <li>Volley ball</li> </ul>	<ul> <li>Children will be provided with toilet faciliti9es that are environment friendly age &amp; need specific and children will also be trained for clean toilet habit.</li> <li>To enhance environment conscious.</li> <li>Learn use of water.</li> <li>Develop jumping skill.</li> <li>Participation in exercise schedules for improving different motor components, namely speed, strength, endurance flexibility and coordinative abilities.</li> <li>Develop the skill of passing</li> </ul>

			1 to 5, Kadamtal  Garudasana Gomukhasana Matsyasana Ujayi (without kumhaka). sabasana		<ul> <li>dribbling, smashing etc.</li> <li>Develop team spirit.</li> <li>Skill of agility, balance and coordination and speed.</li> <li>For healthful living.</li> <li>Flexibility.</li> <li>Static contraction muscles.</li> <li>Concentration.</li> </ul>
Nov.& Dec.	12 each class	Food & Nutrition Athletic Game Drill/Marching Yoga	<ul> <li>Purchasing consuming and preserving nutrition food</li> <li>Preparing foods</li> <li>Value of nutritive food.</li> <li>Annual sports practises.</li> <li>Jumping</li> <li>Running</li> <li>Throwing</li> <li>Bad Minton</li> <li>Rugby</li> <li>Hand ball Mass PT-Table-2</li> <li>to 10 exercises</li> <li>March past</li> <li>Alulom bilomm</li> <li>Chin mudra</li> <li>Gyanamudra</li> <li>Salvasana</li> <li>Yoganidra</li> <li>Halasana</li> </ul>	<ul> <li>Posters</li> <li>Charts</li> <li>Cooking materials</li> <li>Whistle</li> <li>Clapper</li> <li>Discuss</li> <li>Javelin</li> <li>Short put</li> <li>Jumping bar</li> <li>Lime powder</li> <li>Ball</li> <li>Rackets</li> <li>Cocks</li> <li>Handball</li> <li>Whistle</li> <li>Drum</li> <li>Mat</li> </ul>	<ul> <li>To make nutritive food available to students.</li> <li>To make students know the nutritive value of what they are eating.</li> <li>Students develop collaborative operative spirit by working as a team.</li> <li>Development of running, jumping, throwing skills.</li> <li>Individual sports ability development.</li> <li>Showing individual performance</li> <li>Development strength, judgement and decision making.</li> <li>To aware the student about the rules of the game.</li> <li>To play techniqueally.</li> <li>Motor skill and rhythm.</li> <li>Flexibility.</li> <li>Spiritual development.</li> <li>Positive thinking development.</li> </ul>
January & Feb	14 each class	Safety security Social health Athletics Game Drill/ Marching Yoga	<ul> <li>Prevention and principle of safety.</li> <li>Gender sensitivity.</li> <li>Community health</li> <li>Listening to other, solving problem, being confident, and caring for nature.</li> <li>Running short run and long run.</li> </ul>	<ul> <li>Chart</li> <li>Posters</li> <li>Bandage</li> <li>Cotton</li> <li>Newspaper cuttings</li> <li>Clapper</li> <li>Whistles</li> <li>First Aids</li> </ul>	<ul> <li>Make the student aware about First Aid.</li> <li>Sharing of work responsibility.</li> <li>Aware about role of men and women.</li> <li>Development of social responsibility.</li> </ul>

<ul> <li>Hand ball</li> <li>Basket ball</li> <li>Throw ball</li> <li>Neuromuscular coordination.</li> <li>Suryanamaskar</li> <li>Mayurasana</li> <li>Padmamayurasana</li> <li>Pawanmuktasana</li> </ul>	O Net ball O Drum Music O Mattress	<ul> <li>Development leadership skill.</li> <li>To achieve and maintain a level of physical fitness.</li> <li>Develop neuromuscular coordination n, which enables the player to make swift movements efficiently.</li> <li>To inculcate values and skills in children in order to promote self-control, concentration, peace and relaxation to avoid the ill effects of stress, strain and fatigue of routine everyday life.</li> <li>To help children improve their neuromuscular coordination.</li> <li>Through participation in a variety of physical activities in order to physical fitness.</li> <li>To develop awareness of god posture so that one may strive to maintain a good posture.</li> </ul>
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			Subje	ct-Dance		
LESSION NO. & NAME ^´e I aòhd	NO. OF PERIOD	OBJECTIVE CONCEPT & SKILL CùŸgý	LEARNING OUTCOMES ù^÷ZòK K'Y gòLôùf	INSTRUCTIONAL TOOLS & REFERENCES K'Y aýajûe Kùf	PEDAGOGY ùgâYú Kle Kû~ðýûakú	ACTIVITY/ASIGNMENT, PROJECT/ASSESSMENT _eòù~ûR^û
1. ^aeie a‰ð^û		ei Kò_eò I Zûe aýajûeùe Zé¯ò	bûa^ûeê eie gòlû	bûeZúd Kkû ajò	^aeie iõmû I bûaeê Kò_eò eie iéÁò Zûjûe a‰ð^û KeûMfû	^aeie iõmû @býûi
2. IWògú ^éZýùe 5 _û\	4 - 4	_û\e aýajûe _û\e a‰ð^ûeê cû]ê∼ðýe gòlû	Zûk aûWò I _Uûe aýajûe KeûMfû	iõLýû MY^û \ßûeû _û\ùb\ MêWòKe gòlû	5 _û∖e @býûi	eie iû]ûeY mû^e @býûi
3. a^cûkúu eP^ûe @bò^d	Z[ýcôK	Kaòue bMaZþ bûa^û	eì_ fúkûe @û¤ûcôòK gòlû	iwúZ Gaõ aû∖ý∼ <sup>a</sup> e aýajûe	MúZe _\ @^ê~û¯ ò bûa ei~êq @w \ßûeû ^éZý gòlû	gòlû \ò@û~ûA[ôaû @bò^dUòe @býûi
4.K[Kfò ^éZý		MÌ \ßûeû ^ûUK I MÌ \ßûeû ^éZý	ùKeke bMaZþ _âû[ð^û a¦^ûe gòlû	Kkû_Uû, WÁe, PKþe aýajûe	K[Kfò ^éZýe Kû~ðýûakú I aòbûM MêWòKe a‰ð^û ùfLôaûKê \ò@ûMfû	K[Kfò ^éZýe iû]ûeY mû^e @býûi
5. ^ûdK ^ûdòKû	<b>&amp;</b>	PeòZâ ^òeûKeY	iêMêY I KêMêYe _âbûa	bûeZúd ^éZýKkû I IWògú ^éZý _eòPd ajòe aýajûe	^ûdK ^ûdòKûe _âùb\ l aòbûM MêWòK _òfûcû^uê ùfLôaûKê \ò@ûMfû	^ûdK ^ûdòKûe iõmû @býûi
6. KêPê_êWò ^éZý	KâòdûcôK -	\lòY bûeZe gûÈúdZû RûYòaû	IWògú ^éZý _eò KêPê_êWòe ^éZý @bò^de gòlû	KêPê_êWò ^éZý aòhdùe RûYòaû _ûAñ bûeZúd ^éZý RûYòaû _ûAñ bûeZúd ^éZý Kkû ajò ùgâ @ùU	KêPê_êWò ^éZýe Kû~ðýûakú I aòbûM MêWòKe a‰ð^û ùfLôaûKê \ò@ûMfû	KêPê_êWò ^éZý aòhdùe iõlò⁻ _âgÜ C³e @býûi
7. ^éZýMêeêu Rúa^ú		^éZýùe cj³ß	^éZýe ]ûeû MV^ ^éZý ùg÷kú MV^e gòlû	^éZý _eòPd ajò ùfLK:- Mêeê @ûgòh Kêcûe \ûi	Kkû_Uû, PKþ, WÁe @û\òe aýajûe	Zûu Rúa^úeê ∼ûjû gòlû Kf iõlò⁻ _âgÜ C³e @býûi Ke
8. cûjûeú ^éZý		^éZýe iéÁò RûYòaû	ù\aZûu CùŸgýùe ^éZý Keòaû _ûAñ ^òRe Pò«û]ûeû	lWògú ^éZý ajòe aýajûe ùfLôKû :- #W. gâúcZú aò\êýZþ Kêcûeú ùPû÷]ìeú	cûjûeú ^éZýe _eòPd I ùag _eò_ûUòe gòlû \ò@ûMfû	cûjûeú ^éZýe iûùuZòK mû^e @býûi

	Subject-Song								
LESSION NO. & NAME ^'e l aòhd	NO. OF PERIOD	OBJECTIVE CONCEPT & SKILL CùŸgý	LEARNING OUTCOMES ù^÷ZòK K'Y gòLôùf	INSTRUCTIONAL TOOLS & REFERENCES K'Y aýajûe Kùf	PEDAGOGY ùgâYú Kle Kû~ðýûakú	ACTIVITY/ASIGNMENT, PROJECT/ASSESSMENT _eòù~ûR^û			
1. K‰ðûUKú I jò¦êiÚû^ú Mûd^ ùg÷kúe Zêk^û		∖êA _¡òZòe ùfûKûKéZ	icûRùe Gjûe _âbûa	iwúZ gûÈ _eòPd _êÉK Gaõ K_ò	Gjûe a‰ð^û l @ûùfûP^û	_ûVýKâce @býûi			
2. eûM iwúZ	Z[ýcôK - 4	aýqò aòùghu Pò³Kê e¬òZ Keòaû	iûwúZòK @û^¦ _â\û^	jûeùcû^òdcþ	eûM _eòPd, Êe aòÉûe, ^òa¡@ûkû_ Zû^þ Gaõ _âKûe Mûd^	_ûVýKâce @býûi			
3. Zû^þe aòbò^ÜZû	ZĽý	gòÌúe iû]^û l fdùe ^òdaY	_ûe∖gòðZû _âKûgòZ ùjaû	iwúZ gûÈ _eòPd _êÉK Gaõ K_ò	_ûVýKâce @býûi	_ûVýKâce @býûi			
4. Êe Z[û Zûk fò_òe a‰ð^û		ùeLûuòZ aû iûùuZòK Zûk PòjÜ ∖ßûeû RûYòaû	C^êhý KYx Êee i¸ûaý _eòKÌ^û	iwúZ gûÈ _eòPd _êÉK	@ûùfûP^û I Kkû_Uûùe _â\gð^ KeûAaû	@býûi			
5. Zûk Gaõ cûZâûe aòbûR^	80	iwúZ _¡Zòe ijù∼ûMòZû	ZûkaMðú KeYe ÊZªZû	jÉ \ßûeû MY^û	Zûke aòbûR^ Kkû_Uûùe _â\gð^	_ûVýKâce @býûi			
6. ùeWòl iwúZ	KâòdûcôK	ùa÷mû^òK ∼êMùe GK akòÂ MYcû¤c	ùgâûZûue iõLýûaé¡ò l ùfûK_âòdZû	_ûVý_êÉK	@ûùfûP^û Gaõ _âgÜ _Pûeòaû	_ûVýKâce @býûi			
7. iwúZmu Rúa^ _eòPd	Kâċ	Kaòue Rúa^ú ijòZ @^ê_âûYúZ ùjaû	icûR _ûAñ aû³ðûaj	iwúZ gûÈ _eòPd _êÉK Gaõ K_ò	@ûùfûP^û I a‰ð^û	_ìað_ûVe @ûùfûP^û			

			Subje	ct-Tabla		
LESSION	NO. OF	OBJECTIVE	LEARNING	INSTRUCTIONAL	PEDAGOGY	ACTIVITY/ASIGNMEN
NO. & NAME	PERIO	CONCEPT &	OUTCOMES	TOOLS &	ùgâYú Kle	Т,
^´e I aòhd	D	SKILL	ù^÷ZòK K'Y gòLôùf	REFERENCES	Kû∼ðýûakú	PROJECT/ASSESSMEN
		CùŸgý		K'Y aýajûe Kùf		T
4			οΔ\ώλο 1ΔοΔο	-^d^≈ <b>7</b> -f^1:É\-	1/2 a2 51/0%	_eòù~ûR^û
1. g±		icûdû^ê Kâùc	aû\ýùe ]ûeûe	aûdûñ Zafû I jÉùe	Kò_eò ùKCñ	Zûk GKZûke @býûi
_âKeY I		Zûke	_âùdûM	@wêkò MêWòKe	@wêkò aýajûe	ij g± _âKeYe @býûi
GKZûk		_âKâòdû		aýajûe	Kùf ùKCñ g±	
					iéÁò ùja Zûjûe	
					gòlû	
2. Kûd\û	4	iwúZ cû¤cùe	aòbò^Ü Zûke gòlû	aûdûñ Zfû	ùMûUòG ZûkKê	gòlû ∖ò@û~ûA[ôaû
	¥	aû\^			MêYZe fdùe	Kûd\ûe @býûi
	ŷ				gòlû	
3ûfU	Z[ýcôK	eò\òcþ iê¦e	IfU_ûfU gòlûe Xw	aûdûñ Zafû	1MêYeê 4 MêY I	_ûkU Uòe @býûi
	N	Keòaû			4 MêYeê 1 MêYe	
					fl	
4. iwúZùe		Zûke eì_ iéÁò	g± icìje aûYú	aûdûñ Zafû	g± icìje aòbò^Ü	ùVKû MêWòK
ùVKû		Keòaû	Zò@ûeò Keòaû		aûYúKê Q¦ùe	@býûi Keòaû _ûAñ
					aû\^e gòlû	l ùVKûe iõmû ùfLô
					∖ò@ûMfû	@býûi
5. UêKêWû	ı	ùQûU ùaûfKê	cêLêWû I	aûdûñ Zafû I jÉ	iwúZe c¤ bûM l	UêKêWû I cêLêWûe
I cêLêWû	¥	]ûeùe _KûA	UêKêUûe aýajûe	@wêkòe aýajûe	ùgh bûMùe	@býûi
	Çŷ	cêLêWûe			ŬêKêWû I	- •
	dû 8	iéÁò Keòaû			cêLêWûe aýajûe	
	KâòdûcôK 8				22222000	
6. Zafûe	Ÿ	aû\ý∼ <sup>a</sup>	cû¤c	aûdûñ Zafû	Zafûe @wjûeKê	iµì‰ð @býûi

@wûakú	PòjÜòaû			RY RY Keò PòjÜûA ∖ò@ûMfû	
7. Zûk _âa§	icûdû^êa³ðòZ û	iÚû^ Kûkùe aýajûe	aûdû Zafû I jÉe aýajûe	iwúZe aòbò^Ü _\ùe aòbò^Ü @ûKéZòùe aû\ùe gòlû	aòbò^Ü Zûk gòlû @býûi

	Subject-Art & Craft								
LESSION NO & NAME	NO OF PERIODS	OBJECTIVE(CONCEPTS & SKILLS)	LEARNING OUTCOMES	INSTRUCTIONAL TOOLS & REFERENCES	PEDAGOGY	ACTIVITY/ASIGNMENT, PROJECT/ASSESSMENT			
Chapter-1 Sketching free hand sketch figurative sketch Line Drawing	Theory=4 Practical=10	<ul><li>a. Basic concept about the free hand sketch.</li><li>b. Basic concept about the figurative sketching.</li><li>c. Basic conceot about the line drawing.</li></ul>	a. They are doing the different types of picture. Ex:- Animal, bird, human figure b. They are doing the different types of line art.	a. Drawing copy, drawing sheet b. Colour sketching, pencil, eraser. c. Black pen, pencil, drawing paper, water colour brush.	<ul><li>a. Children are doing different types drawing.</li><li>b. Devloping the drawing idea with composition.</li><li>c. Devloping the line art drawing.</li><li>d. Ask the questions what is line art?</li></ul>	All the project doing children a. Sketching & free hand b. Drawing c. Given project many types of line art.			

Chapter-2 Print making	Practical=8	a. Basic concept about the mono printing out the line drawing.	a. They will doing the different types of printing.	a. Drawing paper, black colour, pencil, eraser, board, spoon.	a. Devloping the differerenrt tyoes of printing knowledge.	a. Given the project different types of printing works.
Chapter-3 Mixed Collage	Practical=6	a. Basic concept about the collage painting by colour paper pasting. b. Skill:-thinking & application & skills.	a. Doing the different types of collage painting by colour magazine, colour paper.	a. Drawing paper, pencil gum, collective different types of magazine colour paper.	a. Children are doing the different types of collage painting.	a. Collage painting doing the project.
Chapter-4 Mask making mixed material 2d, 3d expressions.	Theory=4 Practical=8	a. Basic concept about the mask making b. Basic concept about the mixed material 2d & 3d expressions.	a. They are doing the mask making using paper. b. They have got idea different types of mixed material 2f & 3d expression.	a. Drawing meet colour, pencil, brush, clay gum ^ showing the some pictures.	<ul> <li>a. Children are doing different types of mask idea.</li> <li>b. Ask the questions:-</li> <li>1. How to do the 2D &amp; 3D expressions.</li> <li>c. They are learning 2D &amp; 3d expression.</li> </ul>	a. They are doing the mask project 2D & 3D different types of mask. b. Giving project to the students.

Chapter-5 Drawing & Composition	Theory=4 Practical=10	a. Basic concept about the drawing & composition.	a. They are doing the different types of picture. Ex:- Animal composition, bird composition, human figure composition.	a. Drawing sheet, pencil, eraser, colour brush, sketcher,  Reference to different picture book.	<ul><li>a. They are learning composition drawing.</li><li>b. Ask few questions:-</li><li>1. What is composition?</li><li>2. What is drawing.</li></ul>	<ul><li>a. First do sketching out linw.</li><li>b. They do drawing. Then colouring.</li></ul>
Chapter-6 Plate technique relief works.	Theory=2 Practical=8	a. Basic concept about the plate technique b. basic concept about the relief works.	a. Children are got idea. How do the plate technique. b. They are doing relief works.	a. Drawing sheet, silver plate, cutter, colour clay, claystick	a. They are learning plate technique.	a. Giving the project to the students.
Chapter-7 Calligraphy lettering thoughts  Writing Card making	Theory=2 Practical=8	a. Basic concept about the drawing & composition.calligraphy lettering & thoughts.  b. Basic concept about the card making c. Skills:- Thinking & Application Skills.	a. They are doing the different types of thought & Lettering.  b. They are doing the different types card making.	a. Drawing sheet, black pen, colour sketch pen, pencil, eraser, colour Reference:- Different story books. b. Drawing sheet, black pen, sketch pen, water colour, different types of story books.	a. Students will learn the lettering different tyoes of thought.  b. Students will learn the different tyoes of card making. c. Ask few questions:- 1. What is calligraphy & what types of design on card.	a. Giving projects to the students.  b. They ate doing the different types of card making.

<u>Chapter-8</u> Patterns 2D	Theory=2 Practical=8	a. Basic concept about the patterns 2D.	a. They are doing the different types of 2D patterns.	a. Drawing sheet, colour brush, colour sketch pem.	a. Students will learn the different types of 2D patterns.	a. Given the projects different types of 2D patterns.
Chapter-9 Group Activity Group painting.	Practical=8	a. Students will develop knowledge about the group painting.	a. They are doing the different types of painting & composition group wise.	a. Drawing sheet, water colour, brush, oil pastle colour, colour plate,water	a. Students will learn the different types of painting. b. Ask more questions:-  1. What is painting?	a. Given the project different painting group.